FEB 1 7 2009

CALVIN

NAME

USER CHARGE SELF MONITORING REPORT

Allen Linen Supply and Laundry Service

ADDRES	S	407 20th	Ave Paters	on N.J.					
FACILITY LOCATION				971 E 24th street Paterson N.J.					
NEW CU	STOME	R ID / OU	TLET ID:	27220006-1	OLD C	OUTLET DESIGNAT	TION:		
	MO	ONITORI	NG PERI	OD		VOLUME	DISCHARGED T	THIS PERIOD	
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							GALLONS		
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SIC	GNATUR	E OF PRA ORIZED		OR//	TYPE NAME	AND TITLE	TELEPHON	IE NUMBER	
			Alexant 1						
A			MW	Chris Gomez Operations Mgr			973-74	2-6131	
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							2/17/2009		

PVSC FORM MR-2 REV .3 6/93



ANALYTICAL DATA REPORT

for Allen Linen 407 20th Avenue Paterson, NJ 07513

Project Name: PVSC MONITORING Lab Case Number: E09-00599

MDL = METHOD DETECTION LIMIT

Metals

Lab ID: 00599-001

Client ID: WASTEWATER COMPOSITE

Matrix-Units: Aqueous-mg/L

Percent Moisture: 100

Date Sampled: 1/19/2009

Time Sampled: NA

Date Analyzed: 1/23/09

MDL Result Q **Parameter** 0.118 0.008 Copper 0.190 0.008 Zinc

General Analytical

Lab ID: 00599-001

Client ID: WASTEWATER COMPOSITE

Percent Moisture: 100

Date Sampled: 1/19/2009

Time Sampled: NA

Date Analyzed MDL **Matrix-Units Parameter** Result Aqueous-mg/L 1/21/2009 8:00 1230 2.00 Biochemical Oxygen Demand 1/22/2009 11:00 125 Aqueous-mg/L **Total Suspended Solids** 620

273 Franklin Road Randolph, NJ 07869 Phone: 973 361 4252 Fax: 973 989 5288





ANALYTICAL DATA REPORT

for Allen Linen 407 20th Avenue Paterson, NJ 07513

Project Name: PVSC MONITORING Lab Case Number: E09-00599

MDL = METHOD DETECTION LIMIT

General Analytical

Lab ID: 00599-002

Client ID: WASTE GRAB Percent Moisture: 100

Date Sampled: 1/19/2009

Time Sampled: NA

Parameter

Result

MDL

Matrix-Units

Date Analyzed

TPH-SGT HEM

ND

5.38

Aqueous-mg/L

2/2/2009 13:00

ND = Analyzed for but Not Detected at the MDL

These data have been reviewed and accepted by:

Michael H. Leftin, Ph 5 Laboratory Director

273 Franklin Road Randolph, NJ 07869 Phone: 973 361 4252 Fax: 973 989 5288



IAL is a NELAC New Jersey Certified Lab (14751) and maintains certification in Connecticut (PH-0699), New York (11402), Rhode Island (00126), Pennsylvania (68-00773) and in the Department of Navy IR QA Program

CONTRIGUES N. V. O. C.	REPORT TO: Hanover Controls														
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F. F. or Land Control Land Con		Address: 407 20th Ave			11 Windsor	W.		TO	ACCOMMC)DATE**	CH LAD	ALTROVAL. NO	on statenako	ES WILL AFF	LT IF ABLE
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Allen Linen Process Water Meter Reading

01/01/09 starting water meter reading 94070438 gallons 01/31/09 ending meter reading 95545899 gallons 95545899 94070438 1475461 gallons

1475461 total gallons for the month of January 1475461 divided by 17 days= 86791 gallons per day

Allen Linen 01/09 Sanitary Meter Reading 827780starting reading 835580ending reading

> 835580 827780 7800 gallons

7800divided by 17=458gpd

USER CHARGE SELF MONITORING REPORT Allen Linen Supply and Laundry NAME FEB 1 7 2009 **ADDRESS** 407 20th Ave Paterson N.J. **FACILITY LOCATION** 971 E 24th Street Paterson N.J. **OLD OUTLET DESIGNATION:** NEW CUSTOMER ID / OUTLET ID: 27220066-2-**VOLUME DISCHARGED THIS PERIOD** MONITORING PERIOD **GALLONS** 7,800 **START END** sanitary 01 01 09 01 31 EFFLUENT METER READING LAST DAY THIS PERIOD MO YR DAY DAY MO **BOD TSS** TSS **DATE DATE** BOD

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

SIGNATURE OF PRINCIPAL OR ACCEPTORIZED AGENT	TYPE NAME AND TITLE	TELEPHONE NUMBER
The Jall Ch	ris Gomez Operations Mgr	973-742-6131
		2/17/2009

PVSC FORM MR-2 REV .3 6/93

Allen Linen Process Water Meter Reading

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> 835580 827780 7800 gallons

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